

48. The electronic device of claim **47**, wherein:
the front cover assembly defines a first portion of an exterior sidewall of the enclosure;
the back cover assembly defines a second portion of the exterior sidewall of the enclosure;
the outer periphery member defines a third portion of the exterior sidewall of the enclosure; and
the third portion of the exterior sidewall extends between the first and second portions.

49. The electronic device of claim **47**, wherein:
an opaque layer is positioned over an inner surface of the front glass member and surrounds a transparent region;
and
output from the display is viewable through the transparent region.

50. The electronic device of claim **49**, wherein:
the opaque layer defines a sensor region;
an optical sensor is positioned within the enclosure below the sensor region; and
the optical sensor is configured to receive optical signals through the sensor region.

51. The electronic device of claim **49**, wherein the opaque layer defines an opening and the camera is positioned below the opening.

52. The electronic device of claim **47**, wherein:
the outer periphery member is formed from a conductive metal segment; and
the conductive metal segment is operably coupled to the internal circuitry and configured to operate as an antenna.

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